Substitute for 1449/PTO				Complete if Known		
				Application Number	10/786,313	
INFORMATION DISCLOSURE				Filing Date	02-25-2004	
STATEMENT BY APPLICANT			CANT	First Named Inventor	Ravipal S. Soin	
				Art Unit	2442	
(use as many sheets as necessary)				Examiner Name	Jason D. Recek	
Sheet	1	of	2	Attorney Docket Number	MSFT-3501/300585.03	

	FOREIGN PATENT DOCUMENTS							
Examiner Initials	Cite No	Foreign Patent Document Country Code- Number -Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Т		
	1	WO/1995/003664	02-02-1995	Motorola				
	2	WO/2003/058476	07-17-2003	Infocus Corporation				
	3	WO/2004/043891	07-27-2000	3COM Corporation				

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), Volume-issue Number(s), publisher, city and/or country where published.	Т	
	4	DABEK, F., et al., Building Peer-to-Peer Systems With Chord, a Distributed Lookup Service, at MIT Laboratory for Computer Science, HOTOS Proceedings of the Eighth Workshop on Hot Topics in Operating Systems, 2001, 6 pages, at http:///pdos.ics.mit.edu/chord		
	5	DRUSCHEL, P. et al.; PAST: A large-scale, persistent peer-to-peer storage utility, at Rice University and Microsoft Research, HotOS VIII, Schoss Elmau, Germany, May 2001, 6 pages		
	6	ELLISON, C. et al. Simple Public Key Certificate, (Internet Draft 1999), at <a href="http://www.world.std.com/~cme/spki.txt">http://www.world.std.com/~cme/spki.txt</a> (August 6, 2001)		
	7	ELLISON, C., et al., SPKI Certificate Theory, (The Internet Society 1999), at <a href="http://www.ietf.org/rfc/rtc2693.txt?mi,ber=2693">http://www.ietf.org/rfc/rtc2693.txt?mi,ber=2693</a> (August 6, 2001)		
	8	ELLISON, C., SPKI Requirements, (The Internet Society 1999), at <a href="http://www.ietf.org/rfc2692.txt?number=2692">http://www.ietf.org/rfc2692.txt?number=2692</a> (August 6, 2001)		
	9	ERDELSKY, P., The Birthday Paradox, EFT, at <a href="http://www.efgh.com/math/birthday.htm">http://www.efgh.com/math/birthday.htm</a> (March 8, 2002)		
	10	LAI, K. et al., Measuring Link Bandwidths Using a Deterministic Model of Packet Delay, at Department of Computer Science at Stanford University, in Proceedings of ACM SIGCOMM, 2000, 13 pages		

Examiner	Date	
Signature	Considered	

0   11   1   1   1   1   1   1   1   1				Complete if Known		
Substitute for 7	Substitute for 1449/PTO			Application Number	10/786,313	
INFORMATION DISCLOSURE				Filing Date	02-25-2004	
STATEMENT BY APPLICANT			ANT	First Named Inventor	Ravipal S. Soin	
				Art Unit	2442	
(use as many sheets as necessary)				Examiner Name	Jason D. Recek	
Sheet	2	of	2	Attorney Docket Number MSFT-3501/300585.03		

NON PATENT LITERATURE DOCUMENTS					
11	LANGLEY, A., The Freenet Protocol, The Free Network Project, at <a href="http://www/freenet.sourceforge.net/index/php?page=protocol">http://www/freenet.sourceforge.net/index/php?page=protocol</a> (May 2, 2001)				
12	Microsoft Corporation, "Introduction to Windows Peer-to-Peer Networking," Published January 2003				
13	Press Releases "Linksys Develops and Delivers First Wireless Business Application Product With the Launch of the Wireless Presentation gateway" article retrieved from <a href="http://www.linksys.com/press/press.asp?prid=71&amp;cyear=2002">http://www.linksys.com/press/press.asp?prid=71&amp;cyear=2002</a> (April 29, 2002)				
14	Red-Black Tree, National Institute of Standards and Technology, at <a href="http://www.nist.gov/dads/HTML/redblack.html">http://www.nist.gov/dads/HTML/redblack.html</a> (March 5, 2002)				
15	ROWSTRON et al., Pastry: Scalable, distributed object location and routing for large-scale peer-to-peer systems, at Microsoft Research, Ltd., St. George House and Rice University, IFIP/ACM International Conference on Distributed Systems Platforms (Middleware), Heidelberg, Germany, pages 329-350, November 2001, 20 pages				
16	ROWSTRON et al., SCRIBE: The design of a large-scale event notification infrastructure, at Microsoft Research, Ltd., St. George House and Rice University, NGC2001, UCL, London, November 2001, 20 pages				
17	ROWSTRON et al., Storage management and caching in PAST, a large-scale, persistent peer-to-peer storage utility, at Microsoft Research, Ltd., St. George House and Rice University, 18th ACM SOSP'01, Lake Louise, Alberta, Canada, October 2001, 14 pages				
18	UPnP Forum, Documents, Universal Plug and Play Documents retrieved from http://www.upunp.org/resourses/documents.asp on April 17, 2002				
19	UPnP Forum, Welcome to the Universal Plug and Play Forum! Retrieved from <a href="http://www.upnp.org">http://www.upnp.org</a> on April 17, 2002				
20	WONG, ALEXANDER YA-LI, et al., "Evaluating Windows NT Terminal Server Performance," In Proceddings of 3 <sup>rd</sup> USENIX Windows NT Symposium, pages 145-154, July 1999				

Examiner	Date	
Signature	Considered	